(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Print date: 01/14/2004

and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltration   of wastewater		Slow rate treatm   of wastewater   	
	   			Rating class and     limiting features			
At:	100	 	·	1770 144		 	
Atkins	1100	<del>-</del>		•		Very limited   Depth to   saturated zone	11.00
	 	· ±	11.00	Restricted	1.00		1.00
	   	Seepage		Flooding	  0.60 	   Flooding 	  0.60 
BeC:	 	 	 	 		 	 
Buchanan	50   	Very limited   Depth to cemented   pan		Very limited   Slope 	  1.00	Very limited   Depth to cemented   pan	  1.00
			1.00	Depth to saturated zone	1.00	Too steep for surface	1.00
	   	   Too acid 	  1.00 	Depth to cemented   pan	  1.00 	application   Too acid 	  1.00 
		surface	1.00	Restricted   permeability	1.00	sprinkler	11.00
		application   Depth to   saturated zone	  0.95 	Too acid	0.14	application   Depth to   saturated zone	0.95
Ernest	   30	<del>-</del>		  Very limited		  Very limited	
	   	Seepage   	1.00   	Slope   	1.00   	Too steep for   surface   application	1.00   
	 	Too steep for   surface   application	1.00 	Restricted   permeability	1.00	Too steep for   sprinkler   application	1.00 
	   	= =	  1.00 	Depth to saturated zone	1.00	= =	11.00
	   	Depth to   saturated zone 	0.95   	 		saturated zone	0.95    0.50
	 	 	 	 		permeability 	
Atkins	20   	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope	     	Not rated   Not rated; Slope   Not rated; Ksat   Not rated;		Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	 
	 	     Not Rated; Slope 	     	Fragments 75 to   250mm   Not rated;   Fragments >		     Not rated;   Fragments 75 to	     
	 	   Not rated;   Fragments >   250mm	     	250mm     		250mm   Not rated;   Fragments >   250mm	     

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct.  Overland flow   of   of wastewater   map     unit			Rapid infiltration of wastewater		Slow rate treatm   of wastewater 	
 				   Rating class and   limiting features 			
       		Not rated; Ksat Not rated; pH Not Rated; Slope		Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	Not rated; Ksat   Not rated; Ksat   Not rated; pH	         
 		Not Rated; Slope  Not rated; Fragments >	       	Not rated;   Fragments >   250mm	       	Not rated;   Fragments 75 to   250mm   Not rated;   Fragments >	       
		250mm	   		   	250mm	 
Buchanan	55	  Very limited   Depth to cemented   pan			    1.00	  Very limited   Depth to cemented   pan	    1.00
 		Too steep for   surface   application	1.00   	•	1.00 	Too steep for   surface   application	1.00 
İ			1.00 	Depth to cemented pan	1.00 		11.00
İ		İ	1.00	permeability	1.00	Too acid 	1.00
 		Depth to   saturated zone 	0.95   	Too acid   	0.14   	Depth to   saturated zone 	0.95   
Ernest    	25	Too steep for surface				surface	11.00
 		application   Seepage 	  1.00 	   Restricted   permeability 	  1.00 	application   Too steep for   sprinkler   application	  1.00 
i I			1.00	saturated zone	1.00	Too acid 	1.00
   		Depth to   saturated zone 	0.95     		     	saturated zone	0.95    0.50
Atkins          	20	Not rated Not rated; Ksat Not rated; pH Not Rated; Slope	         	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm		   Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH 	         
 		Not Rated; Slope  Not rated;	       	Not rated;   Fragments >   250mm	     	Not rated; Fragments 75 to 250mm Not rated;	 
		Fragments >   250mm	   	  -  -	   	Fragments >   250mm	   
Chavies	95	_	    1.00		    0.32	  Somewhat limited   Too acid	0.31

Table AWM-2.--Agricultural Waste Management--Continued

* *	Pct.   of  map  unit	of wastewater		   Rapid infiltrati   of wastewater   		   Slow rate treatm   of wastewater 	
	     	   Rating class and   limiting features		   Rating class and   limiting features 		   Rating class and   limiting features 	
	i !	   Too acid	0.31	 			
Atkins	   5     	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope	 	Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to		  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
	     	   Not Rated; Slope   	   	250mm   Not rated;   Fragments >   250mm	     	   Not rated;   Fragments 75 to   250mm	
	     	Not rated; Fragments > 250mm	 	 	 	Not rated; Fragments > 250mm	     
DaC: Dekalb	  100   	· •	11.00	_	11.00		  1.00  1.00
	     	   Too steep for   surface   application	11.00	 	0.25	application	11.00
	   	Too acid     Cobble content	0.99    0.15	İ	0.14	= =	11.00
DaD: Dekalb	    100	    Very limited	   	    Very limited	   	    Very limited	   
	     	Seepage   Depth to bedrock 	1.00  1.00 	_	1.00  1.00 		1.00  1.00 
	     	Too steep for   surface   application	1.00	Cobble content 	0.25	= =	11.00
	   	Too acid     Cobble content	0.99    0.15	İ	0.14	= =	11.00
DaE:		 	 	 		 	
Dekalb		Seepage   Depth to bedrock	11.00		11.00		11.00
	     	Too steep for   surface   application	11.00	   Cobble content   	0.25		11.00
	   	Too acid     Cobble content	0.99    0.15	Ī	0.14	= =	1.00
DaF: Dekalb	    100	  -  Very limited   Seepage		    Very limited   Slope		    Very limited	      1 00

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
	     	=		=		   Rating class and   limiting features 	
		   Depth to bedrock	11.00	   Depth to bedrock	11.00	surface	11.00
		   Too steep for   surface   application	11.00	Cobble content 	0.25	application   Too steep for   sprinkler   application	1.00
		Too acid 	0.99	Ī	0.14	Filtering   capacity	1.00
		Cobble content 	0.15 	 		Too acid 	0.99 
DmC: Dekalb	  100	  Very limited		  Very limited		  Very limited	
		Seepage   Depth to bedrock   	1.00  1.00 	_	1.00  1.00 	•	1.00  1.00 
		Too steep for   surface	11.00	Cobble content	0.36	Too steep for   sprinkler	1.00
		application   Too acid 	  0.99 	   Too acid 	0.14	application   Filtering   capacity	11.00
	İ	Cobble content	0.21	  -	i I	Too acid	0.99 
DmE: Dekalb	   100	  Very limited	İ	  Very limited	İ	  Very limited	į
Bekulb		<del>-</del>	11.00	Slope	1.00	Depth to bedrock	11.00
		Too steep for   surface	11.00	Cobble content	0.36	Too steep for   sprinkler	1.00
		application   Too acid 	  0.99 	   Too acid 	0.14	application   Filtering   capacity	11.00
		Cobble content 	0.21 	 		Too acid 	0.99 
DmF: Dekalb				  Very limited   Slope		  Very limited	
				Depth to bedrock		surface	11.00
		   Too steep for   surface	11.00	   Cobble content 	  0.36 	sprinkler	11.00
	   	application   Too acid 	  0.99 	   Too acid 	0.14	application   Filtering   capacity	11.00
		Cobble content 	0.21	 		Too acid	0.99
EnB: Ernest	    95 	  Very limited   Seepage 	1 1.00	  Very limited   Restricted   permeability	    1.00	  Somewhat limited   Depth to   saturated zone	    0.95
	i I	Depth to   saturated zone	0.95		1.00	Too acid	0.91
		Too acid   	0.91   	Slope   	0.50   	Too steep for   surface   application	0.68   

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct.  Pct.   of  map  unit	of wastewater		   Rapid infiltrati   of wastewater   		   Slow rate treatm   of wastewater   	
	     	   Rating class and   limiting features 		   Rating class and   limiting features 		   Rating class and   limiting features 	
	 				 	Restricted   permeability	10.50
Atkins	   5       	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	 	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
	         	Not Rated; Slope 	       	Not rated;   Fragments >   250mm	       	Not rated;   Fragments 75 to   250mm   Not rated;   Fragments >   250mm	
EnC:		 		 		 	 
Ernest	95     	<del>-</del>	11.00	Very limited   Slope   		Very limited   Too steep for   surface   application	11.00
	   	Too steep for surface application	11.00	Restricted permeability	11.00		11.00
	       	saturated zone	0.95    0.91 	saturated zone	1.00       	Depth to   saturated zone   Too acid   Restricted   permeability	0.95    0.91  0.50
Atkins	   5     	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope	 	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to	 	  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
	     	   Not Rated; Slope   	     	250mm   Not rated;   Fragments >   250mm	     	Not rated;   Fragments 75 to   250mm	     
EnD.	     	Not rated;   Fragments >   250mm	   	 	   	Not rated;   Fragments >   250mm	
EnD: Ernest	95         	  Very limited   Too steep for   surface   application   Seepage	  1.00      1.00	 	  1.00      1.00	surface application	11.00
	         	   Depth to   saturated zone   Too acid 	  0.95    0.91 	Depth to saturated zone	  1.00     	application	  0.95    0.91  0.50
Atkins	   5 	  Not rated   Not rated; Ksat	   	  Not rated   Not rated; Slope		  Not rated   Not rated; Ksat	   

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltrati   of wastewater 		Slow rate tr   of wastew 	
	 	i 		   Rating class and   limiting features		   Rating class a   limiting featu 	
		Not rated; pH   Not Rated; Slope	       	Not rated; Ksat Not rated; Fragments 75 to	       	Not rated; Ks	
	     	Not Rated; Slope 	 	Not rated;   Fragments >	 	Not rated; Fragments 75 250mm	to
		Not rated;   Fragments >   250mm	       		     	Not rated;   Fragments >   250mm	 
Fu: Fluvaquents	   40     	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 		  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	  Not rated   Not rated; Ks   Not rated; Ks   Not rated; pH	at
		   Not Rated; Slope   	     	250mm   Not rated;   Fragments >   250mm		Not rated;   Fragments 75   250mm	to
		Not rated;   Fragments >   250mm	 	 		Not rated;   Fragments >   250mm	 
Udifluvents	30	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope	       	   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to	 	  Not rated   Not rated; Ks   Not rated; Ks   Not rated; pH	at
	     	   Not Rated; Slope   	     	250mm   Not rated;   Fragments >   250mm		   Not rated;   Fragments 75   250mm	to
	     	Not rated;   Fragments >   250mm	     	230mm		Not rated;   Fragments >   250mm	     
Other soils	   25     	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 		  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to	 	  Not rated   Not rated; Ks   Not rated; Ks   Not rated; pH 	at
	     	   Not Rated; Slope 	     	250mm   Not rated;   Fragments >   250mm		   Not rated;   Fragments 75   250mm	to
		Not rated;   Fragments >   250mm	 	250mm		Not rated;   Fragments >   250mm	
Atkins	   5     	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 		   Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm		  Not rated   Not rated; Ks   Not rated; Ks   Not rated; pH 	at

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltration   of wastewater   		Slow rate treatment   of wastewater 	
	     	   Rating class and   limiting features 		   Rating class and   limiting features 		   Rating class and   limiting features 	Value
	 	Not Rated; Slope 	           	Not rated;   Fragments >   250mm	             	Not rated;   Fragments 75 to   250mm   Not rated;   Fragments >   250mm	             
GaB: Gilpin	  100       	  Very limited   Depth to bedrock   Seepage     Too acid		Restricted   permeability		Too acid     Too steep for	  1.00  1.00    0.68
	     	 	     	     Too acid 		surface   application   	     
GaC: Gilpin	  100         	  Very limited   Depth to bedrock   Seepage 		<del>-</del>	11.00		  1.00  1.00 
	     	Too acid     Too steep for   surface	1.00    1.00	permeability	1.00    0.14	   Too steep for   sprinkler	1.00    1.00
GaD: Gilpin	      100           	Depth to bedrock Too steep for surface application Seepage	1.00  1.00      1.00	Depth to bedrock       Restricted   permeability	1.00  1.00      1.00	Too steep for surface application Too steep for sprinkler application	1.00      1.00 
GbC: Gilpin	      100     			      Very limited   Slope		Too steep for   surface	1.00        1.00  1.00
	         	   Too acid     Too steep for   surface   application	  1.00    1.00 	permeability	  1.00    0.14   	İ	  1.00    1.00 
GbD: Gilpin	  100       	  Very limited   Depth to bedrock   Too steep for   surface   application		  Very limited   Slope	1 1.00		1.00

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
		Rating class and   limiting features		   Rating class and   limiting features 		   Rating class and   limiting features 	Value
	     	   Seepage 	11.00	Restricted permeability	11.00	Too steep for sprinkler application	11.00
		Too acid 	1.00	Too acid Cobble content	0.14	Too acid	11.00
GbE:	i		,		İ		<u> </u>
Gilpin	100     	Depth to bedrock   Too steep for   surface		_	11.00	•	  1.00  1.00
	     	application   Seepage   	  1.00 	   Restricted   permeability 	  1.00 	application   Too steep for   sprinkler   application	  1.00 
	   	Too acid   	1.00   	'	0.14  0.01 	•	1.00   
GbF: Gilpin	1	  Very limited   Depth to bedrock		  Very limited   Slope	    1.00	  Very limited   Depth to bedrock	    1 00
		=	11.00	_			11.00
	   	Seepage   	1.00   	Restricted   permeability 	1.00   	Too steep for   sprinkler   application	1.00   
	   	Too acid   	1.00   	'	0.14  0.01 		1.00   
GcC: Gilpin	 - 100	  Very limited		  Very limited		  Very limited	
	     	Depth to bedrock   Seepage 	1.00  1.00 		1.00  1.00 	•	1.00  1.00 
	 	Too acid 	11.00	Restricted permeability	1.00		11.00
		Too steep for   surface   application	1.00	Too acid   	0.14	Too steep for   sprinkler   application	11.00
0.7		= =	0.01	Cobble content	0.03	= =	0.50
GcE: Gilpin	  -  100   	  Very limited   Depth to bedrock   Too steep for   surface			11.00		11.00
	     	surface   application   Seepage 	11.00	     Restricted   permeability	11.00	application Too steep for sprinkler	1 1.00
		   Too acid   Cobble content	11.00		0.14		11.00
GcF: Gilpin	    - 100	    Very limited   Depth to bedrock		    Very limited   Slope		    Very limited   Depth to bedrock	      1 00

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
	     	Rating class and   limiting features		   Rating class and   limiting features 		   Rating class and   limiting features 	Value
		Too steep for   surface   application	11.00	Depth to bedrock	11.00	Too steep for surface application	11.00
	     	Seepage   	11.00	Restricted permeability	1.00	= =	1.00
a 15		•	1.00  0.01	•	0.14	'	1.00  0.50
GdE: Gilpin	   55     	surface			1.00	Too steep for surface	  1.00  1.00
	     	application   Seepage   	  1.00 	   Restricted   permeability 	  1.00 	application   Too steep for   sprinkler   application	  1.00 
	   	Too acid   	1.00   	•	0.14  0.01	'	1.00   
Dekalb	25     	Very limited   Seepage   Depth to bedrock 	1.00	<del>-</del>	11.00	·	1.00
	     	Too steep for   surface   application	1.00	Cobble content   	0.25	= =	1.00
	 	Too acid     Cobble content	0.99    0.15	İ	0.14	Filtering   capacity   Too acid	1.00    0.99
Other soils	   20       	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope		  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	       
	     	Not Rated; Slope   	     	Not rated;   Fragments >	     	Not rated;   Fragments 75 to   250mm	     
GdF:	 	Not rated;   Fragments >   250mm		 	 	Not rated;   Fragments >   250mm	
Gar: Gilpin	50	Depth to bedrock   Too steep for   surface   application	1.00  1.00 	Depth to bedrock   	1.00  1.00 	Too steep for   surface   application	1.00   
	   	Seepage 	1.00	permeability 	1.00      0.14	sprinkler application	1.00
		Too acid   	11.00	Cobble content	0.01	 	11.00
Dekalb	ı 30	very limited	1	Very limited	I	Very limited	I

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	  Pct.   of  map  unit	of wastewater		   Rapid infiltrati   of wastewater   		Slow rate treatment   of wastewater 	
	   	   Rating class and   limiting features		   Rating class and   limiting features		Rating class and   limiting features	Value
	     	   Seepage   Depth to bedrock	1.00	•	11.00	•	1.00
		   Too steep for   surface   application	1.00	Cobble content 	0.25	Too steep for   sprinkler	1.00
	 	Too acid	10.99	İ	0.14	capacity	11.00
		Cobble content	0.15	 		Too acid	10.99
Other soils	20         	Not rated; Ksat Not rated; pH Not Rated; Slope	i I	Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to   250mm	   	Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	 
	 	Not Rated; Slope    -		Not rated;   Fragments >   250mm	 	Not rated;   Fragments 75 to   250mm	
	     	Not rated;   Fragments >   250mm		 	     	Not rated;   Fragments >   250mm	
GkC:	İ		i		İ		İ
Gilpin	60     	Depth to bedrock		_	11.00		  1.00  1.00
		   Too acid	11.00	   Restricted	11.00	Too acid	11.00
	   	surface	  1.00 	permeability   Too acid 	  0.14 	sprinkler	11.00
	 	application   Cobble content	0.01	   Cobble content	  0.03	application   Cobble content	  0.50
Dekalb	l   25	  Very limited		  Very limited		  Very limited	
	   	Seepage   Depth to bedrock 	1.00  1.00	•	1.00  1.00	· ±	1.00  1.00
	   	   Too steep for   surface	  1.00 	   Cobble content 	  0.32 	application   Too steep for   sprinkler	11.00
	   	application   Too acid 	  0.99 	   Too acid 	  0.14 	application   Filtering   capacity	  1.00 
		Cobble content	0.19	 		Too acid	0.99
Other soils	15       	  Not rated; Ksat   Not rated; pH   Not Rated; Slope	 	Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to	 	  Not rated; Ksat   Not rated; Ksat   Not rated; pH	         
	     	   Not Rated; Slope   	 	250mm   Not rated;   Fragments >   250mm	     	   Not rated;   Fragments 75 to   250mm	     

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
	 	Rating class and   limiting features		Rating class and   limiting features		   Rating class and   limiting features	Valu
	     	Not rated;   Fragments >   250mm	       	     	     	Not rated; Fragments > 250mm	-
GkE:		I					1
Gilpin	55       	Very limited   Depth to bedrock   Too steep for   surface   application		=	11.00	•	  1.00  1.00
	     	application   Seepage 	11.00	Restricted   permeability 	11.00		11.00
		Too acid	1.00	Too acid	0.14	Too acid	1.00
			0.01		0.03		0.50
Dekalb	25			  Very limited		  Very limited	
	     	Seepage   Depth to bedrock 	1.00  1.00	=	1.00  1.00	<del>-</del>	1.00  1.00
	     	Too steep for   surface   application	11.00	Cobble content   	0.32		11.00
		Too acid	0.99	Too acid	0.14	Filtering   capacity	1.00
		Cobble content	0.19			Too acid	10.99
Other soils	   20       	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	i I	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to	 	  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	         
	     	   Not Rated; Slope   	     	250mm   Not rated;   Fragments >   250mm	     	   Not rated;   Fragments 75 to   250mm	     
	     	Not rated;   Fragments >   250mm	       			Not rated;   Fragments >   250mm	 
GkF: Gilpin	   60     	  Very limited   Depth to bedrock   Too steep for   surface   application			1.00		  1.00  1.00
	   	Seepage   	1.00	Restricted permeability	11.00	Too steep for sprinkler application	11.00
	   	Too acid   Cobble content 	1.00  0.01 		0.14  0.03		1.00  0.50
Dekalb	25     	  Very limited   Seepage   Depth to bedrock	1.00	=	11.00		  1.00  1.00

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
	     	   Rating class and   limiting features 		   Rating class and   limiting features 		   Rating class and   limiting features 	Value
	         	Too steep for surface application Too acid	  1.00      0.99    0.19	 	0.32	Too steep for sprinkler application Filtering capacity	  1.00    1.00    0.99
Other soils	   15               	I		Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to   250mm   Not rated; Fragments > 250mm		Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
GuC: Gilpin	   50   50         	  Very limited   Depth to bedrock   Seepage       Too acid	1.00  1.00        1.00	Depth to bedrock       Restricted   permeability	11.00	Too steep for surface application	   1.00  1.00   1.00   1.00
	   	Too steep for   surface   application	11.00	Too acid   	0.14	Too steep for   sprinkler   application	11.00
Upshur	   30               	surface application Depth to bedrock	1.00      1.00 		1.00      1.00 	surface application Too steep for sprinkler application	   1.00   1.00   1.00   1.00   1.00   1.77
Other soils	   20               	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope       Not Rated; Slope       Not Rated; Slope       Not rated;   Fragments > 250mm	 	Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to 250mm   Not rated; Fragments > 250mm		Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
GuD: Gilpin	     50	I	   	    Very limited		250mm    Very limited	   

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
	   	Rating class and   limiting features		Rating class and   limiting features		Rating class and   limiting features	Value
	       	Depth to bedrock   Too steep for   surface   application	  1.00  1.00 		1.00	•	  1.00  1.00 
	   	Seepage   	1.00   	Restricted   permeability 	1.00   	Too steep for   sprinkler   application	1.00   
	 	Too acid 	1.00 	Too acid	0.14	Too acid	1.00 
Upshur	30   	surface	11.00	Very limited   Slope	11.00	surface	11.00
	     	application   Seepage   	11.00	   Restricted   permeability	11.00	application   Too steep for   sprinkler   application	11.00
	     	Depth to bedrock   Too acid 	11.00		1.00		1.00  0.96 
Other soils	   20                 	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope       Not Rated; Slope       Not rated;   Fragments > 250mm	İ I	Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to 250mm   Not rated; Fragments > 250mm		Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; Ksat   Not rated; pH	 
GuE: Gilpin	   50             	surface   application   Seepage   		Depth to bedrock       Restricted   permeability	1.00  1.00 	Too steep for   surface   application   Too steep for   sprinkler   application	  1.00  1.00      1.00      1.00
Other soils	25                 	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope         Not Rated; Slope         Not Rated; Slope           Not rated;		Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to   250mm   Not rated; Fragments > 250mm	 	Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
Upshur	     25	İ	   	    Very limited	   	250mm    Very limited	   

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
	   	   Rating class and   limiting features		   Rating class and   limiting features		   Rating class and   limiting features	Value
	   	   Too steep for   surface	1.00	   Slope 	1.00	surface	11.00
	     	application   Seepage   	11.00	   Restricted   permeability 	11.00	application   Too steep for   sprinkler   application	  1.00 
	 	Depth to bedrock   Too acid 	1.00  0.77		1.00   	Restricted   permeability	0.96 
		 		 		Too acid 	0.77 
GuF: Gilpin	   50     	  Very limited   Depth to bedrock   Too steep for   surface			11.00	_	  1.00  1.00
	     	application   Seepage   	  1.00 	   Restricted   permeability 	  1.00 	application   Too steep for   sprinkler   application	  1.00 
	i I	Too acid	1.00	Too acid	0.14		11.00
Other soils	25         	   Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 		Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	   Not rated; Ksat   Not rated; Ksat   Not rated; pH 	
	i 	Not Rated; Slope	 	Not rated; Fragments > 250mm	 	Not rated; Fragments 75 to 250mm	 
	   	Not rated;   Fragments >   250mm	   	 		Not rated;   Fragments >   250mm	
Upshur	25   	Too steep for   surface	11.00	Very limited   Slope 	11.00	surface	11.00
	     	application   Seepage 	11.00	   Restricted   permeability	11.00	application   Too steep for   sprinkler   application	11.00
	       	Depth to bedrock   Too acid 	1.00	=	1.00	Depth to bedrock   Restricted   permeability   Too acid	11.00
GwC3: Gilpin	   50     	  Very limited   Depth to bedrock   Seepage 			11.00	  Very limited   Depth to bedrock   Too steep for   surface   application	11.00
	   	   Too acid 	11.00	Restricted   permeability	11.00	application   Too acid 	11.00
	   	Too steep for   surface   application	1.00		0.14	Too steep for   sprinkler   application	11.00

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati   of wastewater 		Slow rate treatm   of wastewater 	
	     	   Rating class and   limiting features 		   Rating class and   limiting features 		   Rating class and   limiting features 	
Upshur	30	  Very limited   Too steep for   surface   application	1 1.00	  Very limited   Slope 	1 1.00	  Very limited   Too steep for   surface   application	1 1.00
	'     	Depth to bedrock	1.00	Restricted permeability	1.00		1.00
	       		0.77  0.62 		1.00	= =	1.00  0.96 
Other soils	   20         	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	 	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	  Not rated   Not rated; Ksat   Not rated; Ksat   	         
	   	Not Rated; Slope	i 	Not rated;   Fragments >   250mm	   	Not rated; Fragments 75 to 250mm	   
	     	Not rated;   Fragments >   250mm	   	 	     	Not rated;   Fragments >   250mm	   
GwD3: Gilpin	   50     	Depth to bedrock			1.00		    1.00  1.00
	   	application   Seepage 	11.00	   Restricted   permeability	  1.00	application Too steep for sprinkler	11.00
		   Too acid	11.00	   Too acid	0.14	application   Too acid	11.00
Upshur	   30     	  Very limited   Too steep for   surface   application	11.00	  Very limited   Slope 	1.00	  Very limited   Too steep for   surface   application	1 1.00
	   	Depth to bedrock	1.00	Restricted permeability	11.00		1.00
	     	Too acid   Seepage 	0.77  0.62 		1.00     	Depth to bedrock   Restricted   permeability   Too acid	1.00  0.96    0.77
Other soils	   20         	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	           	   Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	   	  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH 	
	   	Not Rated; Slope   	 	Not rated;   Fragments >   250mm	   	Not rated;   Fragments 75 to   250mm	   

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati   of wastewater 		Slow rate treatm   of wastewater 	
	 	Rating class and   limiting features		   Rating class and   limiting features		Rating class and   limiting features	Value
	     	Not rated;   Fragments >   250mm	     	     	.     	Not rated;   Fragments >   250mm	-
	         	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	i I	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	         
	         	Not Rated; Slope 	         	Not rated;   Fragments >   250mm	 	Not rated; Fragments 75 to 250mm Not rated; Fragments > 250mm	
GwE3:	 	 		 		 	1
Gilpin	50       	   Very limited   Depth to bedrock   Too steep for   surface   application		=	1.00		  1.00  1.00
	   	Seepage   	1.00   	Restricted   permeability 	1.00   	Too steep for   sprinkler   application	1.00   
		Too acid	11.00	Too acid	0.14	Too acid	1.00
Other soils	25       	  Not rated; Ksat   Not rated; pH   Not Rated; Slope	i I	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
	     	Not Rated; Slope   	     	Not rated;   Fragments >	     	Not rated;   Fragments 75 to   250mm	     
		Not rated;   Fragments >   250mm	 			Not rated;   Fragments >   250mm	 
Upshur	25     	   Wery limited   Too steep for   surface   application	11.00	  Very limited   Slope   	11.00	  Very limited   Too steep for   surface   application	11.00
	   	Depth to bedrock   	1.00	Restricted permeability	1.00		1.00
	     	Too acid   Seepage 	0.77  0.62	<del>-</del>	11.00	Depth to bedrock   Restricted   permeability   Too acid	1.00  0.96    0.77
I and a	İ				İ		
LyB: Lily	  100   	  Very limited   Depth to bedrock   Seepage	11.00	  Very limited   Depth to bedrock   Restricted   permeability			1.00

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltrati   of wastewater 		Slow rate treatm   of wastewater 	
	     	Rating class and   limiting features		Rating class and   limiting features		<del>-</del>	
		   Too acid     	11.00	   Too acid   	0.14	Too steep for   surface   application	0.08
LyC: Lily	 - 100       			Slope   Restricted   permeability 		Too acid	  1.00  1.00  1.00     
		surface   application		100 acid   		sprinkler   application	
MoB: Monongahela	 - 100 	  Very limited   Seepage 	1 1.00	  Very limited   Restricted   permeability	1 1.00	  Very limited   Too acid 	    1.00
	         	Too acid     Depth to   saturated zone   	1.00    0.95   	saturated zone	1.00    0.50   	Depth to   saturated zone   Too steep for   surface   application   Restricted   permeability	0.95    0.68      0.50
MoC: Monongahela	- 100	    Very limited   Seepage 	11.00	    Very limited   Slope 	11.00	surface	11.00
	     	   Too steep for   surface   application	  1.00 	   Restricted   permeability 	11.00	application   Too steep for   sprinkler   application	  1.00 
		Too acid	11.00	saturated zone	11.00	Ī	1.00
		Depth to   saturated zone 	0.95     	 		Depth to   saturated zone   Restricted   permeability	0.95    0.50
Oh:	  -   45 	  Very limited   Flooding	1 1.00	    Very limited   Depth to   saturated zone	1 1.00	    Very limited   Depth to   saturated zone	1 1.00
	 	Depth to   saturated zone   Seepage   Too acid	1.00    1.00  0.07	Restricted permeability Flooding	11.00	Flooding	0.60    0.07
Other soils	 -  30       	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 		Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Ksat   Fragments 75 to   250mm		  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH 	

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
 		   Rating class and   limiting features 		   Rating class and   limiting features 		   Rating class and   limiting features 	
 		   Not Rated; Slope       Not rated;	       	Not rated;   Fragments >   250mm		Not rated; Fragments 75 to 250mm Not rated;	       
		Fragments >   250mm		 		Fragments >   250mm	
Holly	25	  Very limited   Flooding	    1.00	Depth to	1.00	  Very limited   Depth to   saturated zone	    1.00
   		saturated zone	11.00	Restricted permeability		Flooding	0.60
Pa:		 		 		 	 
Philo	45	Very limited   Flooding 	11.00	Very limited   Depth to   saturated zone		Very limited   Depth to bedrock	11.00
 		Seepage 	1.00 	Depth to bedrock	1.00 	Depth to   saturated zone	0.95 
 		Depth to bedrock 	1.00 		1.00 	Too acid 	0.91 
 		saturated zone		İ	0.60   	Flooding   	0.60   
   Atkins  	30		11.00		11.00	  Very limited   Depth to   saturated zone	1 1.00
i I			İ	Restricted permeability	11.00	Too acid 	11.00
			1.00  1.00	Flooding 	0.60 	Flooding 	0.60 
Other soils    				Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to			         
 		   Not Rated; Slope 		250mm   Not rated;   Fragments >   250mm	   	   Not rated;   Fragments 75 to   250mm	     
		Not rated;   Fragments >   250mm	 		 	Not rated;   Fragments >   250mm	 
Po:     Pope	95	    Very limited   Flooding		    Somewhat limited   Restricted	      0.62	    Very limited   Too acid	      1.00
		   Seepage	1.00   1.00   1.00	permeability   Flooding	  0.60  0.14	   Flooding	10.60
Atkins	5	    Not rated   Not rated; Ksat	İ	Not rated   Not rated; Slope	 	    Not rated   Not rated; Ksat	   

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
		Rating class and   limiting features		Rating class and   limiting features 			Valu   
		Not Rated; Slope		Not rated;   Fragments 75 to		   Not rated; pH 	
		   Not Rated; Slope   		250mm   Not rated;   Fragments >   250mm		   Not rated;   Fragments 75 to   250mm	
		Not rated;   Fragments >   250mm	 		 	Not rated;   Fragments >   250mm	
Γg:		 		 		 	
Tygart	-  95 	Very limited   Depth to   saturated zone	11.00	·	11.00	Very limited   Depth to   saturated zone	11.00
		Seepage 	11.00	Depth to saturated zone	1.00	Restricted permeability	0.96
		Too acid 	0.91 	Too acid 	0.14	Too acid 	0.91 
Atkins	-   5	Not rated		Not rated		Not rated	į
		Not rated; Ksat   Not rated; pH   Not Rated; Slope 	Ì	Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to	 	Not rated; Ksat   Not rated; Ksat   Not rated; pH 	
		   Not Rated; Slope 	     	250mm   Not rated;   Fragments >   250mm	     	   Not rated;   Fragments 75 to   250mm	
		Not rated;   Fragments >   250mm	 			Not rated;   Fragments >   250mm	
Ja:		! !		_			
Udorthents	-  95 	Not rated   Not rated; Ksat		Not rated   Not rated; Slope		Not rated   Not rated; Ksat	
		Not rated; pH   Not Rated; Slope 	   	Not rated; Ksat   Not rated;   Fragments 75 to	İ	Not rated; Ksat   Not rated; pH 	
	İ	   Not Rated; Slope	 	250mm   Not rated;	İ	   Not rated;	İ
	į Į	 	į Į	Fragments >   250mm	į Į	Fragments 75 to 250mm	į Į
		Not rated;   Fragments >   250mm		 		Not rated;   Fragments >   250mm	
Holly	- J 5	  Not rated		  Not rated		  Not rated	
	1	Not rated; Ksat   Not rated; pH	1	Not rated; Slope   Not rated; Ksat		Not rated; Ksat   Not rated; Ksat	
		Not Rated; Slope	   	Not rated;   Fragments 75 to   250mm	   	Not rated; pH   	
	   	Not Rated; Slope	 	Not rated;   Fragments >   250mm	 	Not rated; Fragments 75 to 250mm	 
	į	Not rated;			į	Not rated;	į
		Fragments >   250mm	1	 	   	Fragments >   250mm	

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate   of wast 		
 		   Rating class and   limiting features 		Rating class and   limiting features		   Rating class   limiting fea 		Value
Ub:		 	 	 	1	 		1
Udorthents	95	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	         	Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	Not rated Not rated; Not rated; Not rated; Not rated;	Ksat	         
 		Not Rated; Slope  Not rated;	     	Not rated;   Fragments >   250mm		Not rated; Fragments 250mm Not rated;	75 to	  -  -
		Fragments >   250mm	     	 		Fragments   250mm	>	
Wet minesoil	5	   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	 	Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	   Not rated;   Not rated;   Not rated; 	Ksat	
		Not Rated; Slope	     	Not rated;   Fragments >   250mm		Not rated;   Fragments   250mm	75 to	
 		Not rated;   Fragments >   250mm	     	 	     	Not rated;   Fragments   250mm	>	   
Uc:     Udorthents        	95	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope	       	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to	 	  Not rated   Not rated;   Not rated;   Not rated;	Ksat	         
 		   Not Rated; Slope 	     	250mm   Not rated;   Fragments >		   Not rated;   Fragments	75 to	 
		   Not rated;   Fragments >   250mm	     	250mm   	     	250mm   Not rated;   Fragments   250mm	>	     
Wet minesoil        	5	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope	         	Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to	 	  Not rated   Not rated;   Not rated;   Not rated;	Ksat	
         		Not Rated; Slope       Not rated;   Fragments >	         	250mm   Not rated;   Fragments >   250mm		Not rated; Fragments 250mm Not rated; Fragments		
Ud:   Udorthents	95	250mm      Not rated   Not rated; Ksat	     	      Not rated   Not rated; Slope		250mm      Not rated   Not rated;	Vask	

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate t of waste	
	     	   Rating class and   limiting features 	Value	Rating class and limiting features		   Rating class   limiting feat 	
	     	   Not Rated; Slope 	     	Not rated; Fragments 75 to 250mm		     Not rated; p 	H
	     	Not Rated; Slope   	     	Not rated; Fragments > 250mm		Not rated; Fragments 7 250mm	5 to
	   	Not rated;   Fragments >   250mm	 		   	Not rated;   Fragments >   250mm	
Wet minesoil	5	  Not rated	 	Not rated		  Not rated	
	İ	Not rated; Ksat	ĺ	Not rated; Slope	İ	Not rated; K	sat
		Not rated; pH		Not rated; Ksat	1	Not rated; K	
	   	Not Rated; Slope   	   	Not rated; Fragments 75 to 250mm		Not rated; p   	H     
	i	Not Rated; Slope	i i	Not rated;	i	Not rated;	i
	 	 		Fragments > 250mm		Fragments 7   250mm	5 to   
	     	Not rated;   Fragments >   250mm	     			Not rated;   Fragments >   250mm	·   
Ue:	i		i i		İ	İ	i
Udorthents	95			Not rated		Not rated	1
	!	Not rated; Ksat		Not rated; Slope		Not rated; K	
	     	Not rated; pH   Not Rated; Slope   	     	Not rated; Ksat Not rated; Fragments 75 to 250mm		Not rated; K   Not rated; p 	
	'   	Not Rated; Slope	 	Not rated; Fragments >		Not rated;   Fragments 7	5 to 1
	   	     Not rated;	 	250mm		250mm   Not rated;	
	 	Fragments >   250mm	 			Fragments > 250mm	
Wet minesoil	I   5	  Not rated	 	Not rated		  Not rated	
		Not rated; Ksat	l i	Not rated; Slope		Not rated; K	sat
	     	Not rated; pH   Not Rated; Slope 	   	Not rated; Ksat Not rated; Fragments 75 to 250mm		Not rated; K   Not rated; p 	
		Not Rated; Slope 		Not rated; Fragments >		Not rated; Fragments 7	5 to
	     	   Not rated;   Fragments >   250mm	     	250mm	     	250mm   Not rated;   Fragments >   250mm	 
Uf:		  -				  -	
Udorthents	95	  Not rated	 	Not rated		  Not rated	
		Not rated; Ksat	I	Not rated; Slope		Not rated; K	sat
		Not rated; pH		Not rated; Ksat		Not rated; K	
	 	Not Rated; Slope 		Not rated; Fragments 75 to 250mm		Not rated; p 	H

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatment   of wastewater 	
	     	   Rating class and   limiting features 		   Rating class and   limiting features 		   Rating class and   limiting features 	Value
	             	Not Rated; Slope 	 	Not rated;   Fragments >   250mm	 	Not rated;   Fragments 75 to   250mm   Not rated;   Fragments >   250mm	
Other soils	   5       	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	 	  Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH 	       
	         	Not Rated; Slope 	 	Not rated;   Fragments >   250mm	           	Not rated;   Fragments 75 to   250mm   Not rated;   Fragments >   250mm	
VaC: Vandalia	   95             	•	11.00	Restricted permeability	11.00	surface application Too steep for sprinkler application	   1.00   1.00   1.00   1.00   1.00.91   1.00.50
Holly	   5                 	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope       Not Rated; Slope       Not rated;   Fragments > 250mm		Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to 250mm   Not rated; Fragments > 250mm	 	Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
VaD: Vandalia	   95         	  Very limited   Too steep for   surface   application   Seepage	1.00	 	1.00	surface   application   Too steep for   sprinkler	  1.00      1.00
	 	   Too acid 	  0.91 	   Depth to   saturated zone	  1.00 	Ī	  0.91 
		 		 		Restricted   permeability	0.50 

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct.   of  map  unit	of wastewater		Rapid infiltrati   of wastewater 		Slow rate treatm   of wastewater 	
	   	   Rating class and   limiting features		   Rating class and   limiting features		   Rating class and   limiting features	Value
Holly	   5                 	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope       Not Rated; Slope       Not rated; Slope       Not rated; Fragments > 250mm	       	Not rated   Not rated; Slope   Not rated; Ksat   Not rated; Fragments 75 to 250mm   Not rated; Fragments > 250mm   250mm   Not rated; Fragments > 250mm   Not rated > 250mm   Not ra	 	Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
W: Water	  100               		       		 	Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
WuE: Westmoreland	   50         	Too steep for   surface   application		  Very limited   Slope       Depth to bedrock	1.00   	surface application	    1.00    1.00
		   Depth to bedrock     Too acid	  1.00    0.91	permeability	  1.00 	application   Depth to bedrock     Too acid	  1.00    0.91
Other soils	25       	  Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope	         	   Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	  Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
	           	Not Rated; Slope 	 	250mm   Not rated;   Fragments >   250mm 		Not rated;   Fragments 75 to   250mm   Not rated;   Fragments >   250mm	
Upshur	25	  Very limited   Too steep for   surface   application	1.00   	 	1.00   	surface application	11.00
	   	Seepage   	1.00   	Restricted   permeability 	11.00	Too steep for   sprinkler   application	1.00

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct.  Of  map  unit	of wastewater 		Rapid infiltrati of wastewater		Slow rate treatm   of wastewater 	
	     	   Rating class and   limiting features 		Rating class and   limiting features 		   Rating class and   limiting features 	Value
	         	   Depth to bedrock   Too acid   	  1.00  0.77   		11.00	Depth to bedrock Restricted permeability Too acid	1.00  0.96    0.77
WuF: Westmoreland	   50   	  Very limited   Too steep for   surface   application	    1.00 	  Very limited   Slope 	    1.00 	  Very limited   Too steep for   surface   application	    1.00 
	'     	Seepage 	1.00	Depth to bedrock 	1.00	Too steep for   sprinkler   application	11.00
	 	Depth to bedrock	11.00	Restricted permeability	1.00	Depth to bedrock	11.00
	 	Too acid 	0.91 	 	 	Too acid 	0.91 
Other soils	25         	Not rated   Not rated; Ksat   Not rated; pH   Not Rated; Slope 	 	Not rated   Not rated; Slope   Not rated; Ksat   Not rated;   Fragments 75 to   250mm	 	Not rated   Not rated; Ksat   Not rated; Ksat   Not rated; pH	
	     	Not Rated; Slope  Not rated;	 	Not rated;   Fragments >   250mm	 	Not rated; Fragments 75 to 250mm Not rated;	 
	i I	Fragments >   250mm	 	  -	!	Fragments >   250mm	İ İ
Upshur	   25     	  Very limited   Too steep for   surface   application	    1.00 	  Very limited   Slope   	    1.00 	  Very limited   Too steep for   surface   application	  1.00 
	   	Seepage   	11.00	Restricted permeability	11.00	Too steep for   sprinkler   application	11.00
	   	Depth to bedrock   Too acid 	1.00  0.77	Depth to bedrock   	1.00   	Depth to bedrock   Restricted   permeability	0.96 
	   	 	   	 	   	Too acid   	0.77   